

FIG. 1A

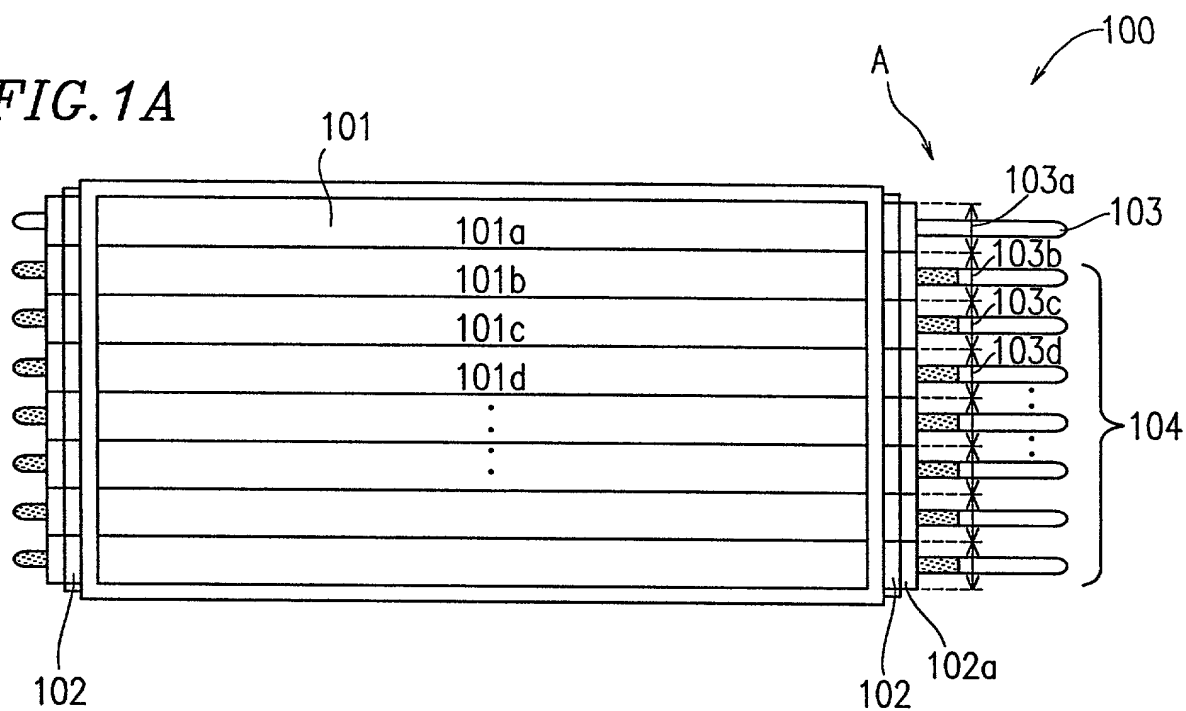
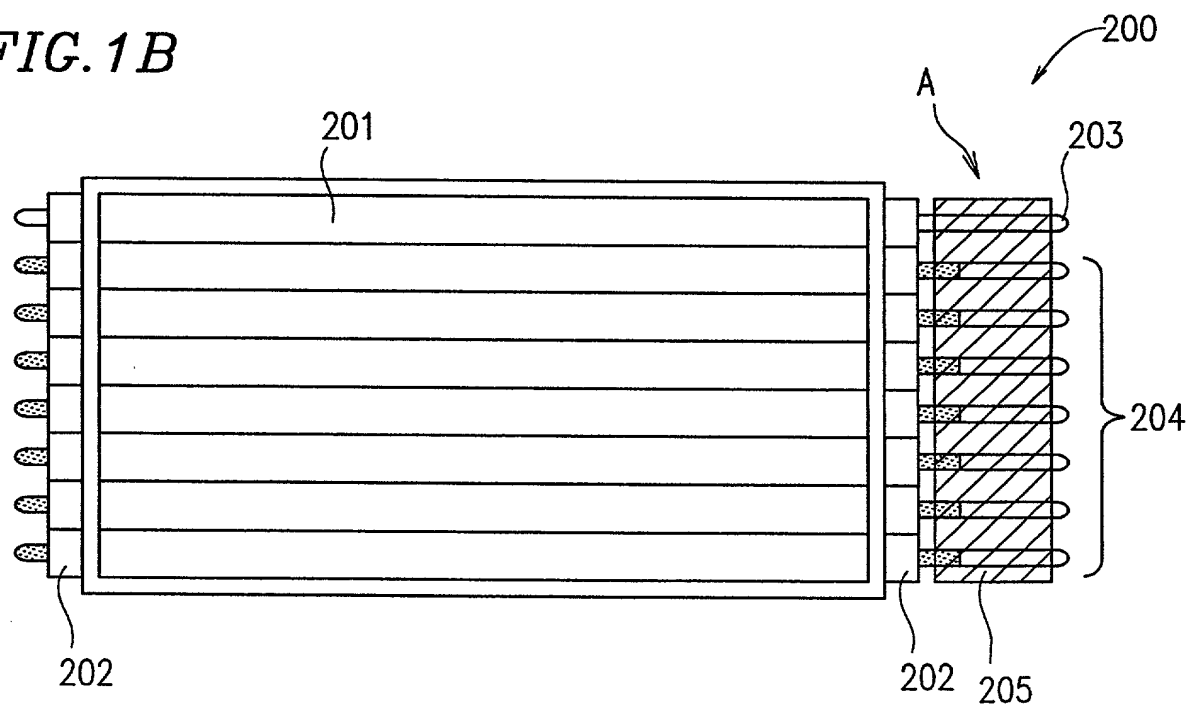


FIG. 1B



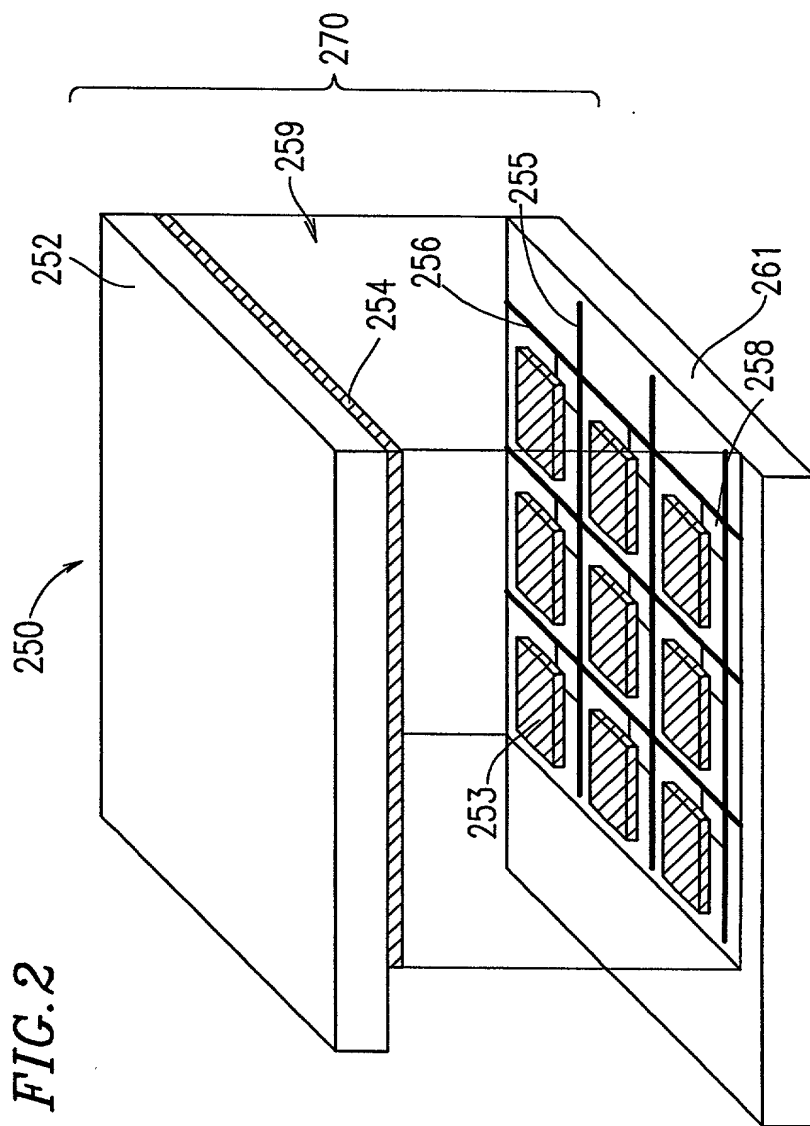


FIG.3

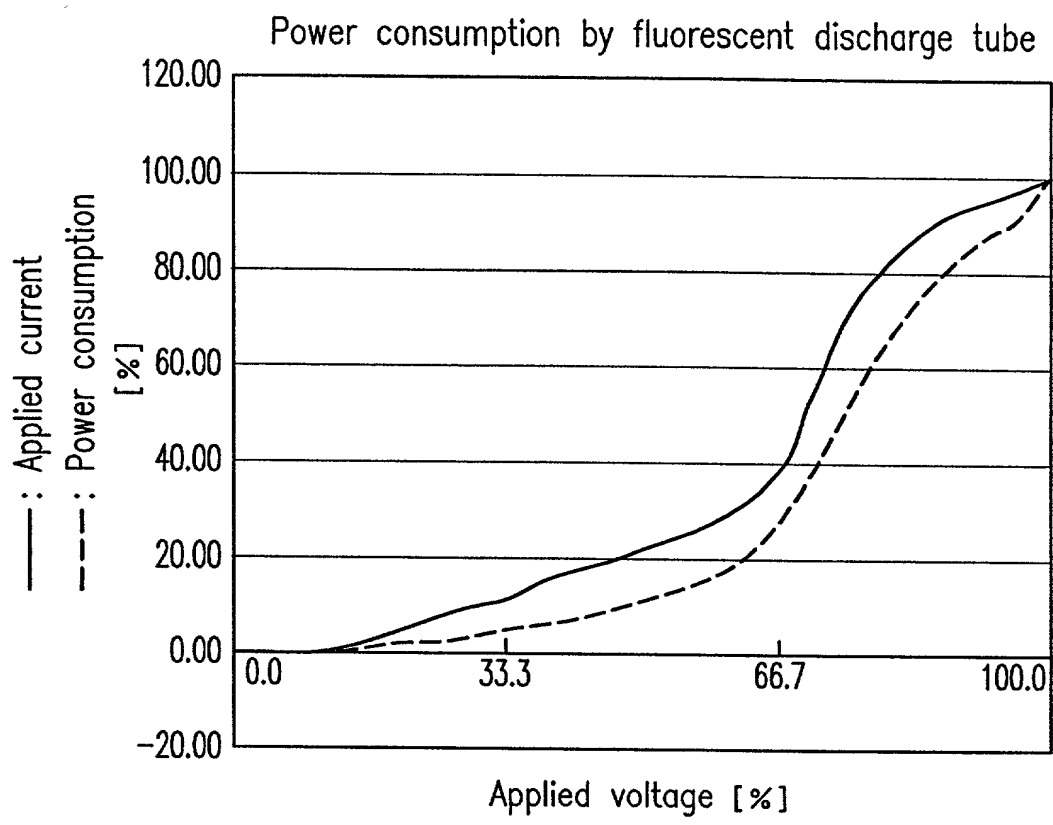


FIG. 4

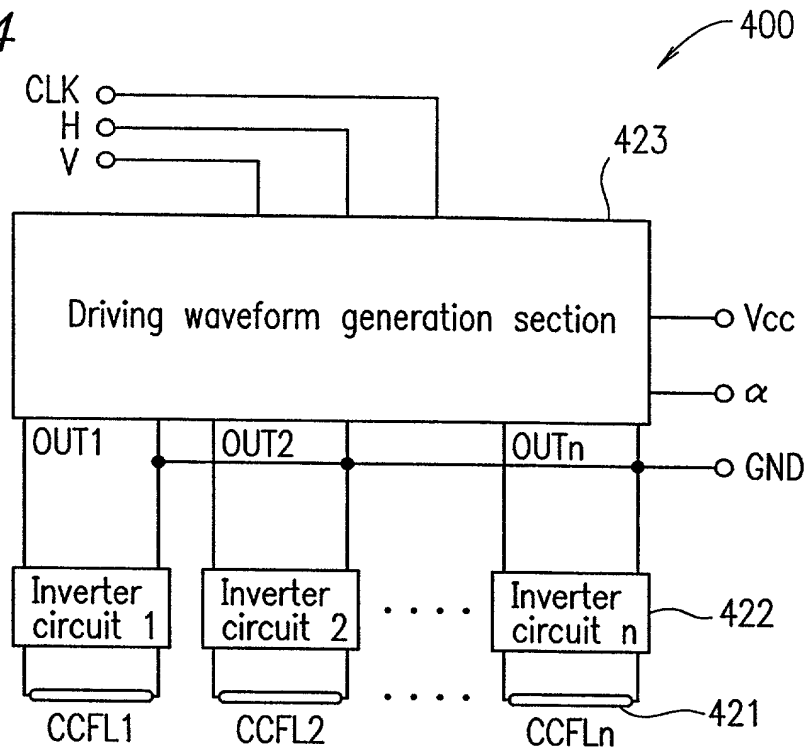
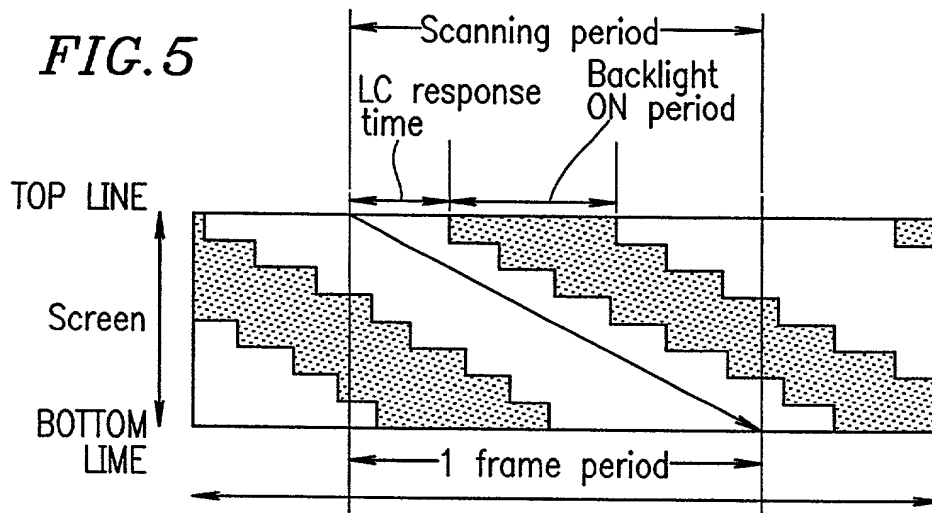
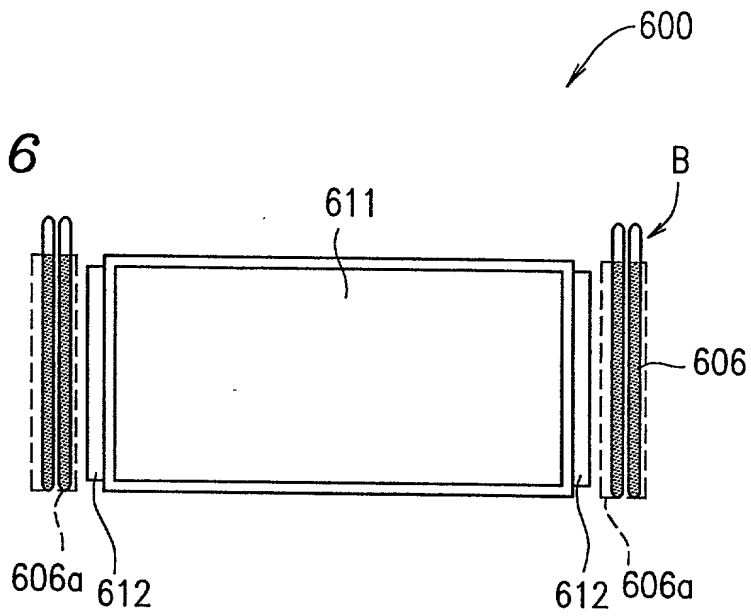
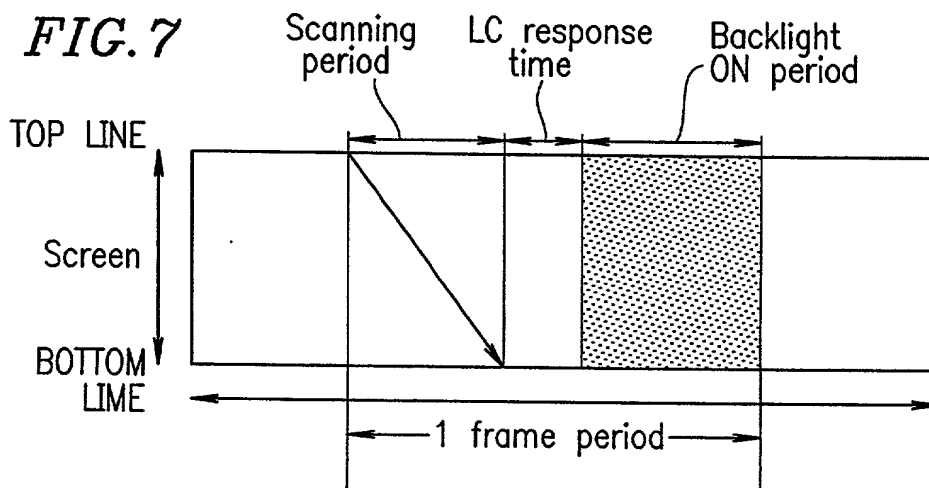


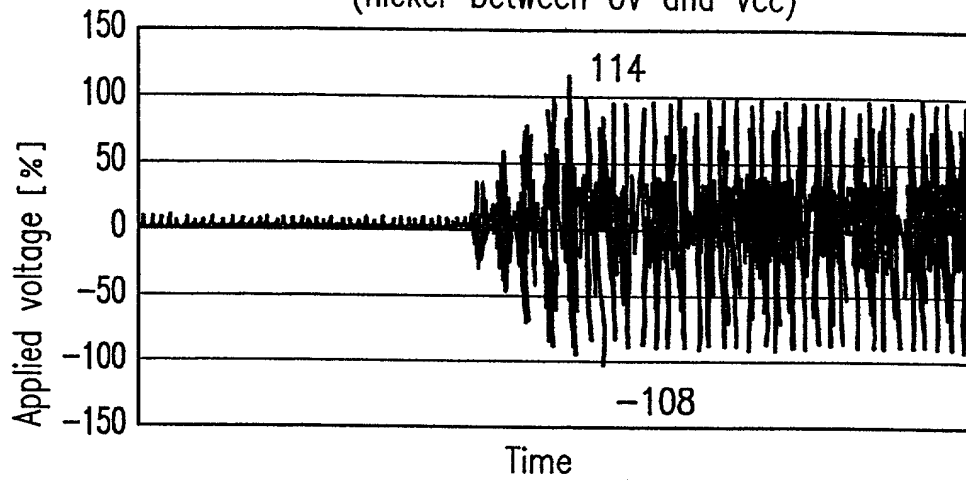
FIG. 5



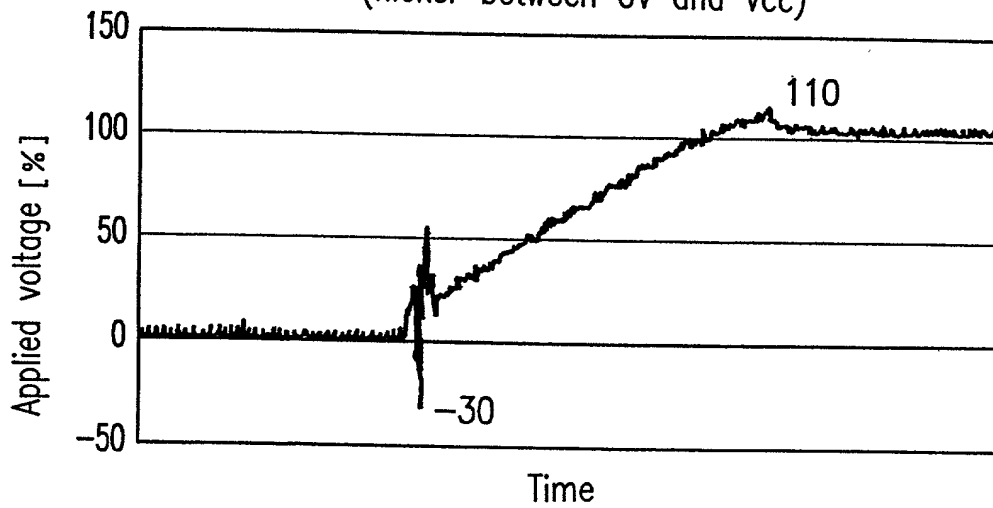
*FIG. 6**FIG. 7*

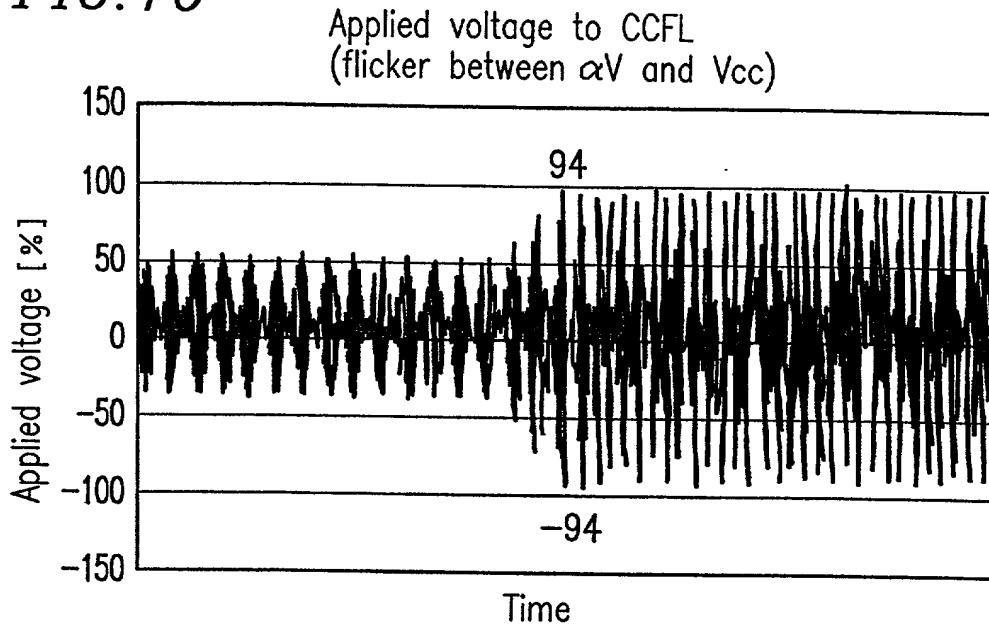
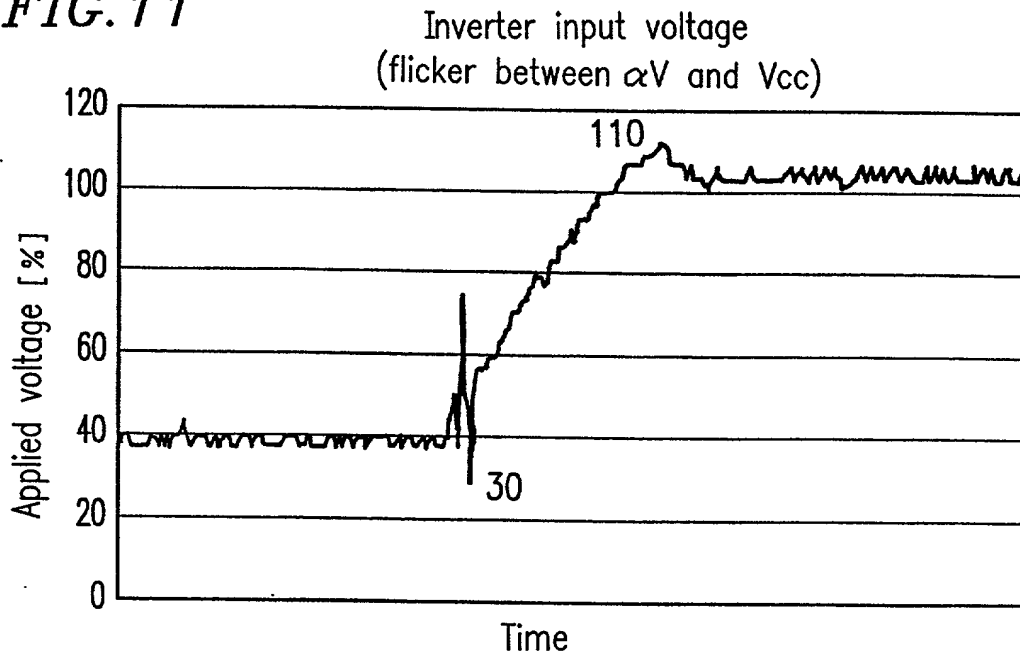
**FIG. 8**

Applied voltage to CCFL  
(flicker between 0V and Vcc)

**FIG. 9**

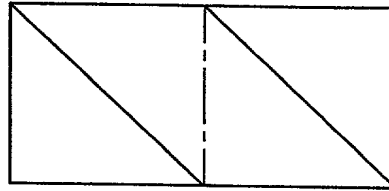
Inverter input voltage  
(flicker between 0V and Vcc)



**FIG. 10****FIG. 11**

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*FIG. 12B*



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Fluorescent discharge  
tube ON



FIG. 13

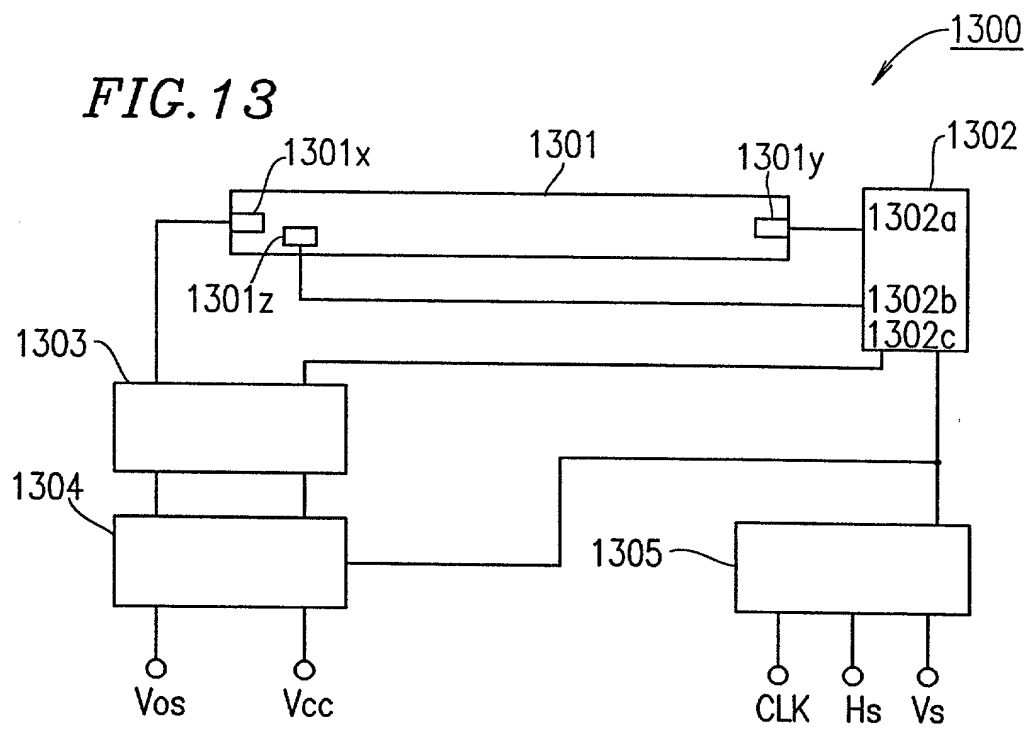
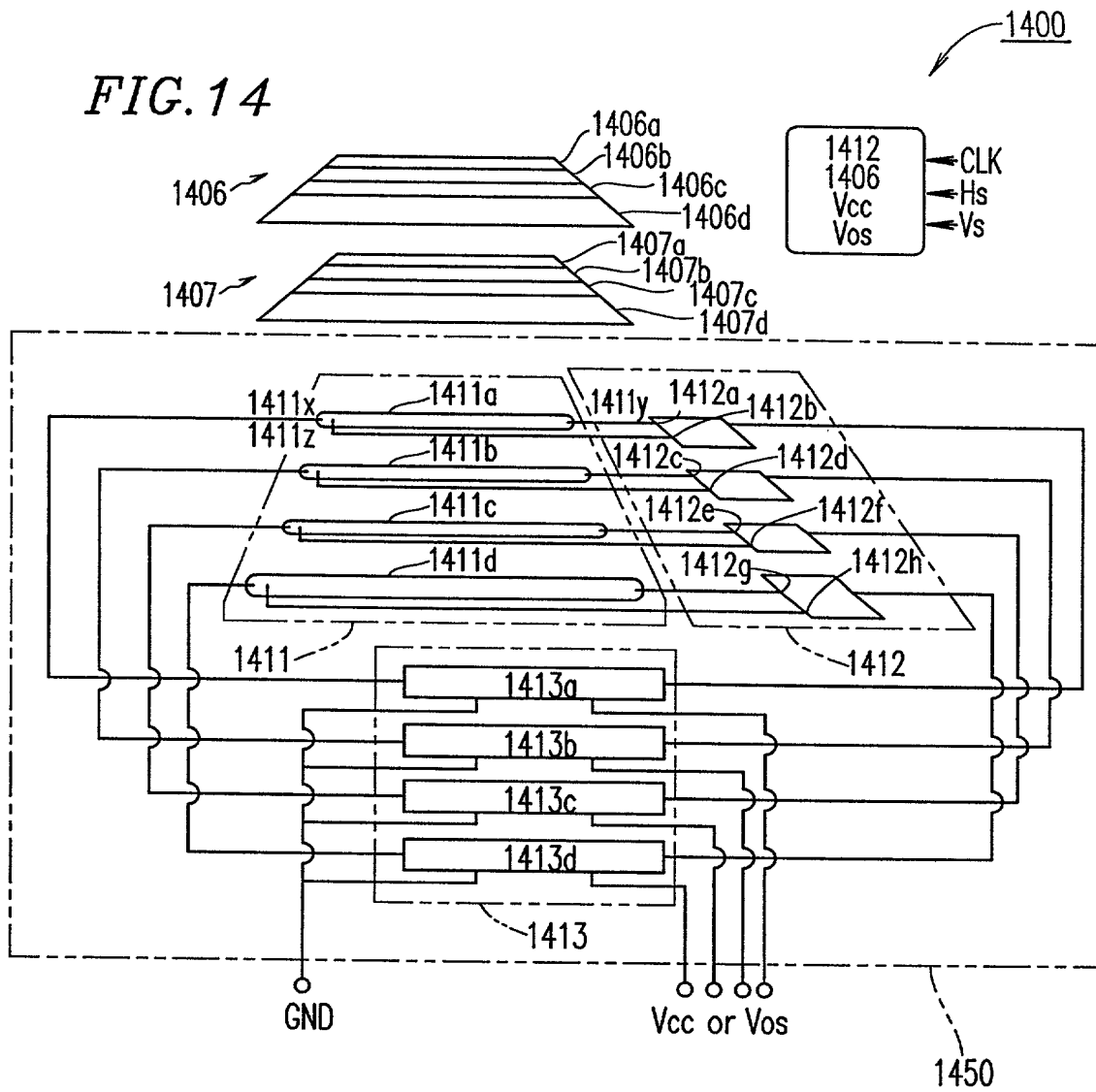


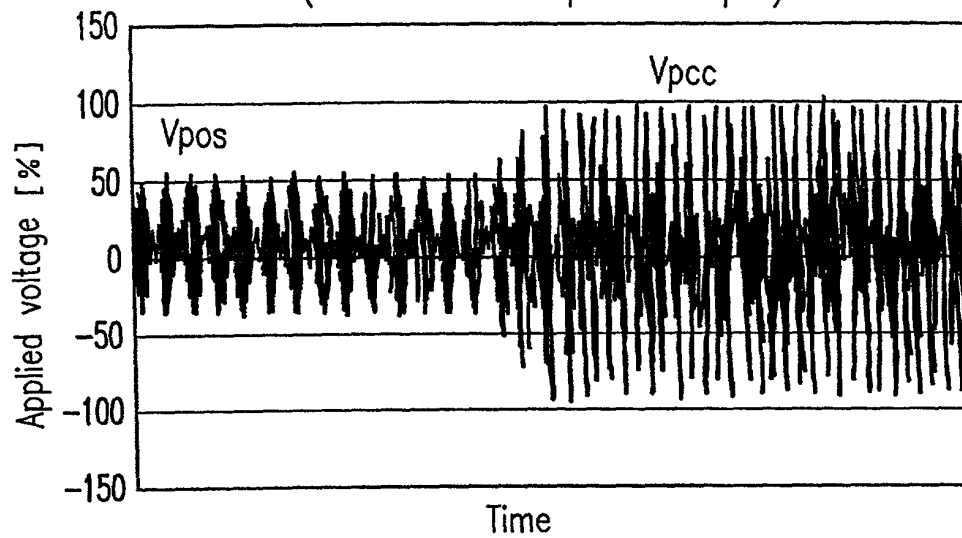
FIG. 14





**FIG. 16**

Discharge tube applied voltage  
(flicker between  $V_{pos}$  and  $V_{pcc}$ )

**FIG. 17**

Discharge tube applied voltage  
(flicker between 0V and  $V_{pcc}$ )

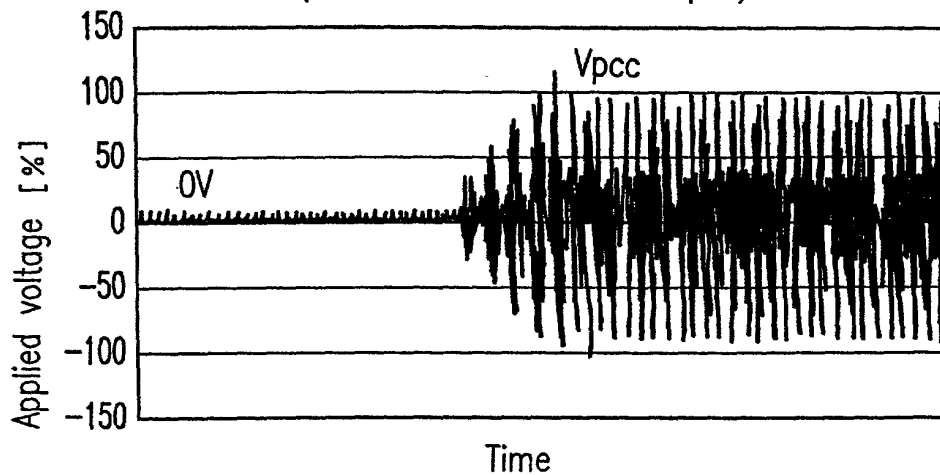
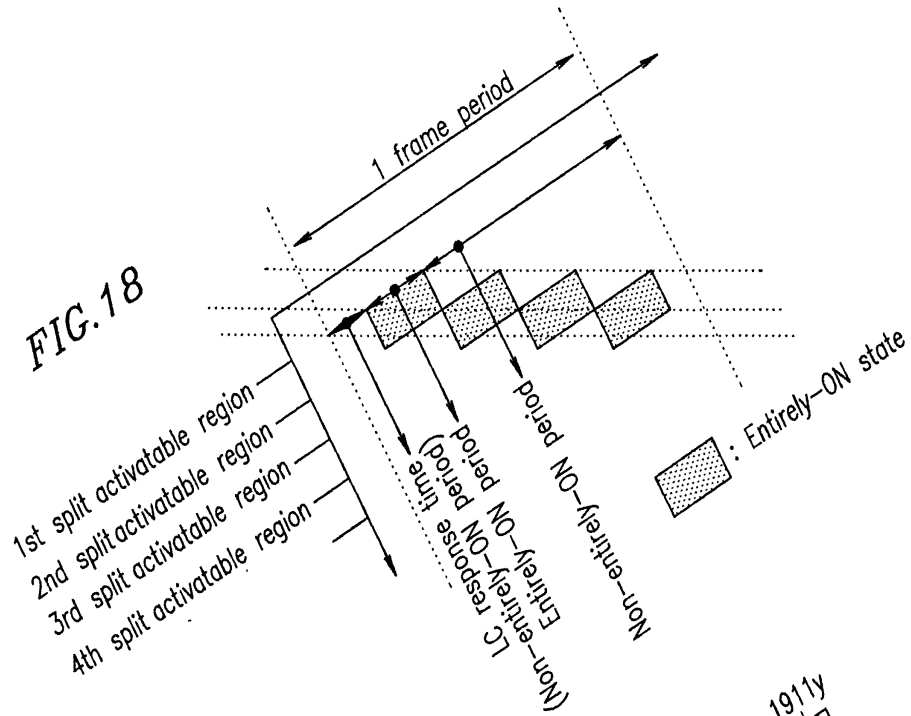
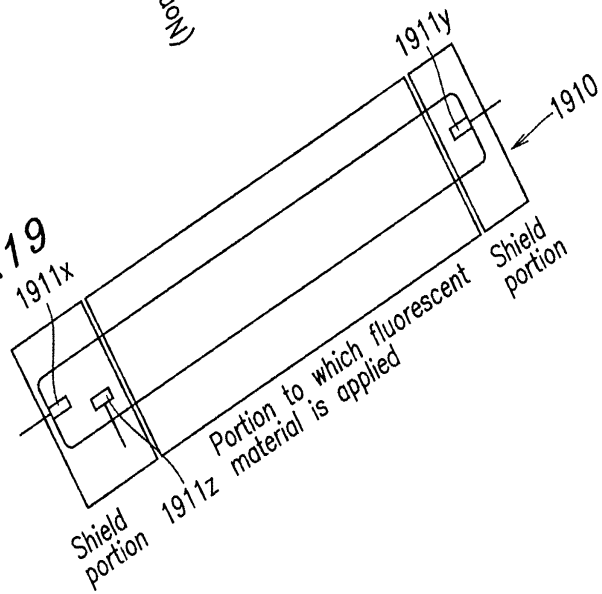


FIG.18



00R00650-252222

FIG.19



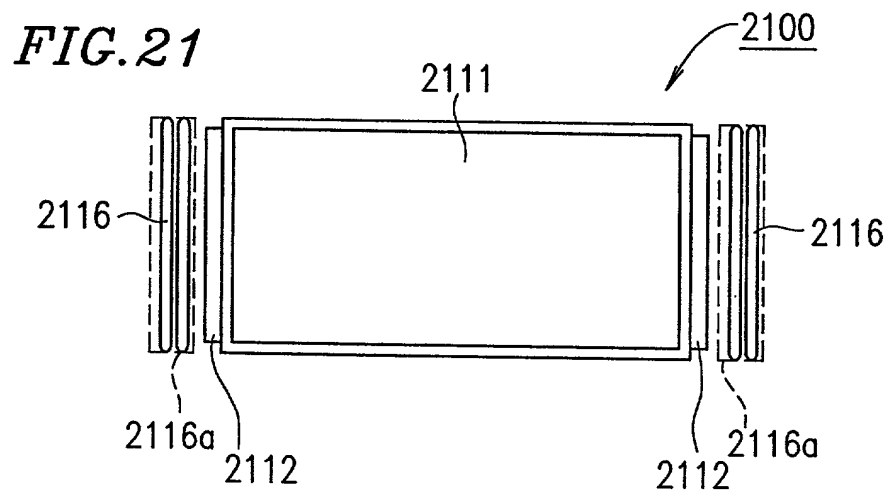
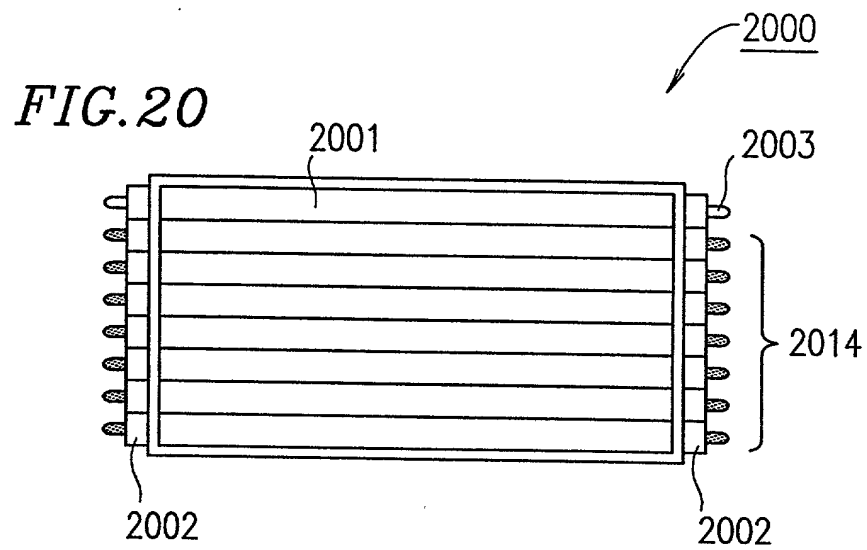


FIG.22A

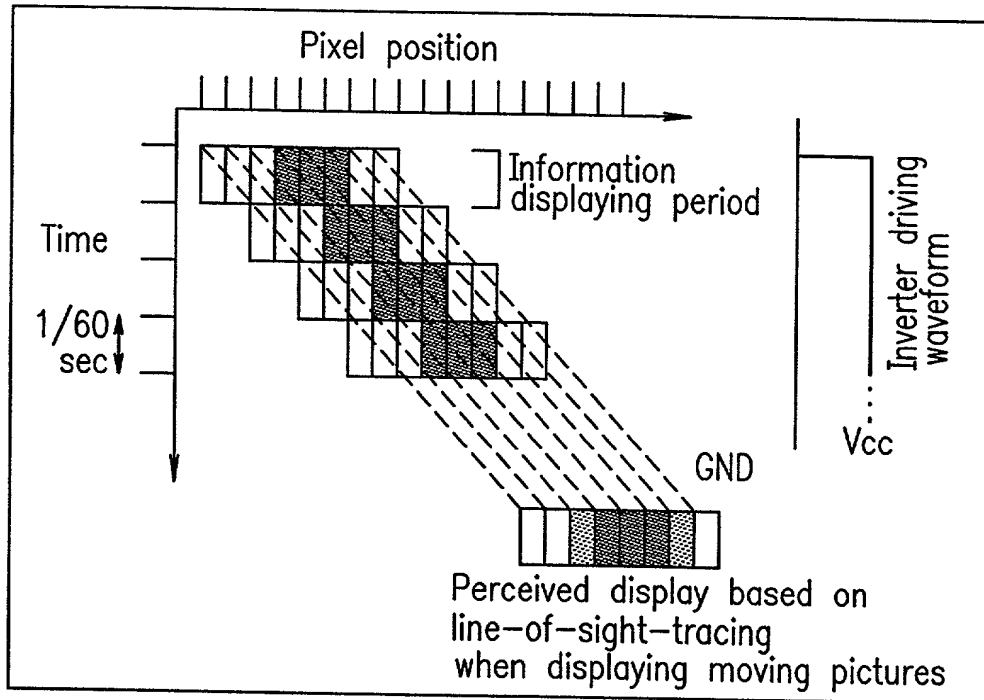


FIG.22B

